

3M™ Sealants

Help keep air, dirt, fuel, cold, heat or other elements in or out, you'll find formulations from acrylic to polyurethane.

Product	Description/UPC	Solids Weight (Approx)	Flash Point (Closed Cup)	Consistency	Color (Dry)	Application Method	Cure or Dry Time	Service Temperature Range	Size	Qty/Case
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3M™ Polyurethane Sealant 540



- Polyurethane
- One-component
- Moisture cures rapidly to flexible seal/bond for many plastics, metal, wood and more
- 250 psi tensile strength

021200-41594-4	90%	136°F (58°C)	Paste	Gray	Hand or Pressure Caulk	24 hours (1/8" Dia bead)	-40° to 194°F (-40° to 90°C)	10.5 oz cartridge	12
068060-47198-7								400mL sausage pack	12

3M™ Polyurethane Adhesive Sealant 560



- Similar to 540 but with 580 psi tensile strength
- May replace mechanical fasteners
- Polyurethane
- One-component
- Moisture cures rapidly to flexible seal/bond for many plastics, metal, wood and more

021200-41596-8	90%	136°F (58°C)	Paste	Gray	Hand or Pressure Caulk	24 hours (1/8" Dia bead)	-40° to 194°F (-40° to 90°C)	10.1 fl oz cartridge	12
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3M™ Scotch-Seal™ Tamper Proof Sealant 1252



- Fire retardant seal
- Resists oil, gasoline, water, jet fuel and fungus
- Will not corrode metal
- Tack-free in 20 seconds

021200-20193-6	70%	20°F (-7°C)	Thin Paste	White	Pressure-Flow Gun	24 hours (1/8" Dia bead)	-20° to 250°F (-29° to 121°C)	5 oz tube	36
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3M™ Scotch-Seal™ Metal Sealant 2084



- Seals metal to glass in windows and doors
- Resists weather, water, oil and gasoline

021200-20227-8	46%	0°F (-18°C)	Heavy Liquid	Silver	Brush or Flow	24 hours (1/8" Dia bead)	-30° to 250°F (-34° to 121°C)	5 oz tube	36
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Note: The technical information and data on these pages should be considered representative or typical only and should not be used for specification purposes.